

What is claimed is:

1. A non-hazardous asbestos-free sintered product obtained by sintering reaction of asbestos containing building material wastes comprising asbestos containing building material wastes; and inorganic wastes, said building material wastes and said inorganic wastes being crushed, mixed with each other, reacted and sintered at a temperature of 600 °C to 1500 °C
2. A water permeable block comprising aggregates; fusion binder; and molding binder, said fusion binder including a non-hazardous sintered product obtained from asbestos containing building material wastes and incineration ash from sewage sludge.
3. A water permeable block as set forth in claim 2, further including a fusing agent added thereto.
4. A porous ceramics principally comprising asbestos containing building material wastes; incineration ash from sewerage sludge; aggregates; and a molding binder.
5. A porous ceramics as set forth in claim 4, further including a fusing agent added thereto.
6. A method of producing a porous ceramics comprising the steps of sintering asbestos containing building material wastes; adding incineration ash from sewerage sludge to mix therewith and subjecting the mixture to sintering again.
7. A method of producing a porous ceramics comprising the step of sintering principally asbestos containing building material wastes and incineration ash from sewerage sludge.